

MODEL:	TYPE	
PROJECT:		
PREPARED BY :	DATE:	

## SERIES SPECIFICATIONS

LXP SERIES

The LXP slim series thermoplastic LED exit sign offers a modern look with long lamp life, energy efficiency and uniform illumination; all components feature a snap-fit construction for speed and ease of installation.

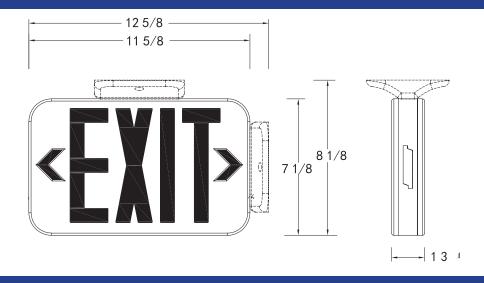








## LINE DRAWING



# CONSTRUCTION

#### Housing

Injection molded, engineering grade, UL-stabilized, UL94-0, high impact resistant thermoplastic

#### Transfer switch

Internal solid-state transfer switch automatically connects the internal battery to lamp heads

#### Chevrons

Easy snap out chevron directional indicators

Remote Capacity\* 3.4W

#### Illumination

Energy saving, long life, LED Red or Green letters

#### Charger

Fully automatic solid-state, two rate charger initiates battery charging to recharge a discharged battery in 24 hours.

Remote Compatiblity\*
LSRH1 and LSRH2 - 3.6 Series



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# **ELECTRICAL SPECIFICATIONS**

Battery Type Rechargeable NiCad

Low Voltage Disconnect Prevents battery from deep discharge

Operating Voltage 120/277

Emergency Illumination Minimum 90 Minutes

LED Indicator Charge rate/power "ON" and push to test switch Battery Recharge Time

24 Hours

Battery Discharge Time 1.5 Hours

## AMPERAGE/WATTAGE

CATALOG NUMBER	INPUT WA	TTS (W)	INPUT AMPS (A)	
CATALOG NOWIDER	120V	277V	120V	277V
LXP-RED	1.78	1.88	0.019	0.009
LXP-GREEN	1.49	1.57	0.019	0.009

### **MOUNTING SPECIFICATIONS**

Includes backplate with universal mounting pattern knockouts for simple back mounting

Quick install snap-fit canopy and mounting hardware for easy top or end mount.

Suitable for top, back, or side mount applications

## **Options**

RC

Remote capable option will run up to (2) 3.6V LED remote heads for a minimum of 90 minutes

SD

Self Diagnostic Option automatically tests the PCB Board, Battery and Lamp periodically through a series of self tests done Monthly, Bi-Annually and Annually.



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## **CERTIFICATIONS/WARRANTY**

Listing UL Listed Compliance Meets UL924, cULus, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.

Location Rating: Suitable for damp locations

Warranty

Guaranteed for five years from the purchase date of the product, against mechanical defects in manufacturing. Batteries are pro-rated for two years.

## **ORDERING INFORMATION**

Part Number: LXP

LXP	3			EM	
SERIES	NO. OF FACES	LETTER COLOR	HOUSING COLOR	BATTERY	OPTIONS
LXP	[3] Universal Single and Double Face	[G] : Green	[W] : White	[EM] : Battery Backup Standard	[BLANK] : No Options
		[R] : Red	[B] : Black		[RC] : Remote Capable
					[SD] : Self Diagnostic

# REMOTE COMPATIBILITY CHART

Use the below charts to pick the correct voltage for your remote capable device.

#### REMOTE COMPATIBILITY CHART

	ESRH SERIES		LSRH SERIES (L		LSRH SERIES (LED)		
SERIES	6V	12V	3.6V	9.6V	MULTI		
ESLFX-2				Χ	Х		
LXP-RC			Х		Х		
LXPC-RC			Х		Х		
EXDC-RC			Χ		Х		
EXWTC-RC			Х		Х		
ESLR-1RC			Χ		Х		
LSR-1RC			Х		Х		
ESR-16R-65	Х				Х		
LXPCP-RC				Χ	Х		
EXPCL-RC				Х	Х		
ESR-16R-LED	X				X		

	ESRH:	SERIES	LSRH SERIES (LED)		)
SERIES	6V	12V	3.6V	9.6V	MULTI
ESR-1HO	Х				Χ
LSDXR627	Χ				Χ
ESTFX-2	Х				Χ
ESDXR6	Х				Х
ESDXRS6	Х				Х
ESDXR12		Χ			Х
ESDXRS12		Х			Х
ESR-16R-125		Х			Х
ESR-16R-LED12		Х			Х
EXP-RC	Х				Х
LXWTC-RC			Χ		Х

### **NOTES**

\*RC option only